

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of the claims in the application:

### **Listing of Claims**

What is claimed is:

1. (currently amended) A method for producing a custom-developed software package based on customer-designated specifications, comprising:

~~building a software module storage unit, which is used to store storing a pre-built software core module object in a storage unit;~~

~~building a functional module storage unit, which is used to store storing a set of pre-built functional module objects in the storage unit;~~

~~building a custom-made module storage unit, which is used to store storing a set of custom-made module objects in the storage unit;~~

setting options of functional module objects and custom-made module objects that are required by the custom-developed software package;

~~specifying a set of user-specified custom options that specify a set of functional module objects and custom-made module objects that are required for integration to the custom-developed software package; and~~

in accordance with the set options, gathering the user-selected set of functional module objects and custom-made module objects ~~respectively from the functional module storage unit and the custom-made module storage unit~~ based on the user-specified custom options, as well as directly gathering the software core module object from the ~~software core module storage unit~~, so as to combine the gathered software core module object, functional module objects, and custom-made module objects into an integrated code package serving as the intended custom-developed software package.

2. (currently amended) The method of claim 1, wherein the ~~functional module~~ objects stored in the ~~functional module~~ storage unit includes a group of pre-built core functional module objects and a group of custom-made functional module objects.

3. (currently amended) The method of claim 1, wherein the ~~custom-made module~~ objects stored in the ~~custom-made module~~ storage unit includes a group of document file objects, a group of data file objects, and a group of custom-made interface objects.

4-6—(cancelled)